

TRAINING REGISTRATION FORM (JANUARY 2023)

KAMPALA, UGANDA, EAST AFRICA

NB: Kindly fill and return this form, email us a bank deposit slip to confirm your class

CERTIFIED FIBER OPTIC TECHNICIAN, CFOT;	1 E3NU
DATES: 9-13TH JANUARY	
2023	
CFOT® - Certified Fiber Optic Technician - is the primary FOA certification knowledge, skills and abilities (KSAs) in fiber optics that can be applied to any application using fiber optic communications.	
Prerequisites: None	
Fee ; USD900	
CERTIFIED FIBER OPTIC SPECIALIST, TESTING CFO	S/T YESNO
DATES: 16 - 21 JANUARY 2023	
CFOS/T - Certified Fiber Optic Specialist, Testing - is the FOA certification for te a specialist application certification is intended for high level technicians involved in installation and troubleshooting of fiber networks. The KSAs for CFOS/T cover ficleaning, visual tracing and fault location, optical power measurement, insertion lowith fiber characterization for long distance high speed networks but that is cover Prerequisites: CFOT Fee; USD900	n the testing of fiber optic components, cable plants during and after ber optic testing from concept to completion, including visual inspection ar oss testing and OTDR testing. The requirements also include a familiarity
CERTIFIED FIBER OPTIC SPECIALIST, OUTSIDE PLAN	NT, CFOS/O YESNO
DATES: 23-25 IANUARY2023	

CFOS/O - Certified Fiber Optic Specialist, Outside Plant - is the FOA certification for technicians installing outside plant (OSP) fiber optic cable plants and communications systems. It expands on the CFOT KSAs to include OSP construction and installation of aerial and underground cable plants. The skills focus includes installing and cable preparation of OSP cables, fusion splicing for concatenation and termination and testing with a focus on OTDRs.

Prerequisites: CFOT

Fee; USD700

Client ID/NATIONAL ID/PASSPORT #:		NATIONALITY:			
Please complete this form and send to info@fiber-technologies.com or submit directly to our offices. Space is limited so book early.					
Full Name(s):					
Qualifications:		Gender:	□Male	☐ Female	
Email:					
Address: _					
Home Phone:	Mobile Phone:		Other:		

PAYMENT DETAILS. (Available on request)

Books on Fiber Optics Training are available. After successful completion of the course and exams, you are issued a FOA Certificate.



Trainer: FIBERDK #733- FOA Approved Training School. E-mail; ian@fiberdk.dk; Web; www. fiberdk.dk





NSAMBYA

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KAMPALA ROAD

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Arcade
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MASAKA FIELD OFFICE / Machining;

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YOU WILL BE CONTACTED BY EMAIL WITH CONFIRMATION OF YOUR CLASS REGISTRATION.